PERI-PRO III
HEATER REPLACEMENT KIT
PN 94970

This kit contains:

PART #	DESCRIPTION	QUANTITY
94470M	HEATER PLATE	1

Tools needed:
2 Standard screwdrivers.
1 Phillips screwdriver.

Instruction For Removal Of PERI-PRO III Heater Plate

1. Turn OFF POWER switch of PERI-PRO III and unplug line cord from power source. Lift off main cover. Remove film transport and tanks.

2. Position processor so that it's rear faces you. With a Phillips screwdriver remove PC board cover and disconnect the heater plate connector. Remove cable clamps retaining heater plate wire cable from left wall and rear wall.

3. Position processor so that it's front faces you. Remove heater plate from base as shown in Figs. 1 and 2. (Use 2 standard screwdrivers).

4. Thoroughly clean the PERI-PRO III base and install new heater plate with wire cable pointing toward the left wall. Push heater completely into base pocket until it is seated against the bottom. Make sure wire cable is not pinched.

5. Route the wire cable through hole * in left wall to PC board (re-assemble cable clamps) and connect to PC board. Re-install PC board cover. Return tanks and lower thermistor probe in place. Replace film transport.

6. Fill tanks with water to test, or with chemistry for normal operation.

7. Plug processor line cord into power source. Turn POWER switch ON. Amber light must illuminate. Green light will illuminate when factory set developer set point temperature is reached.

* If left wall does not have a hole in it, drill a 1/2" dia. hole as shown in Fig. 3.

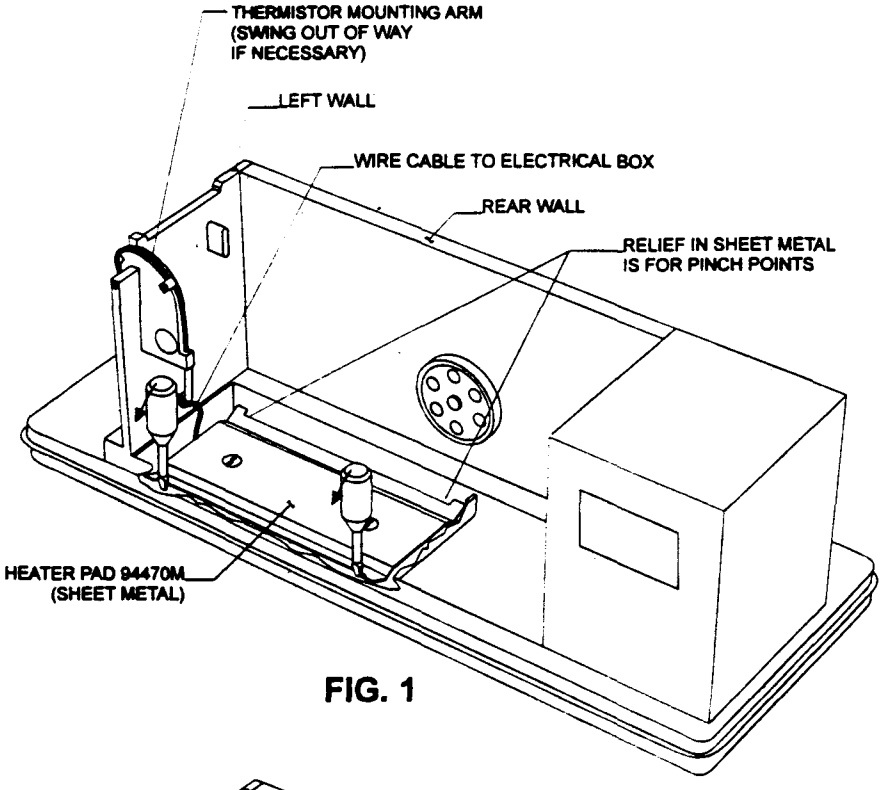

FIG. 1

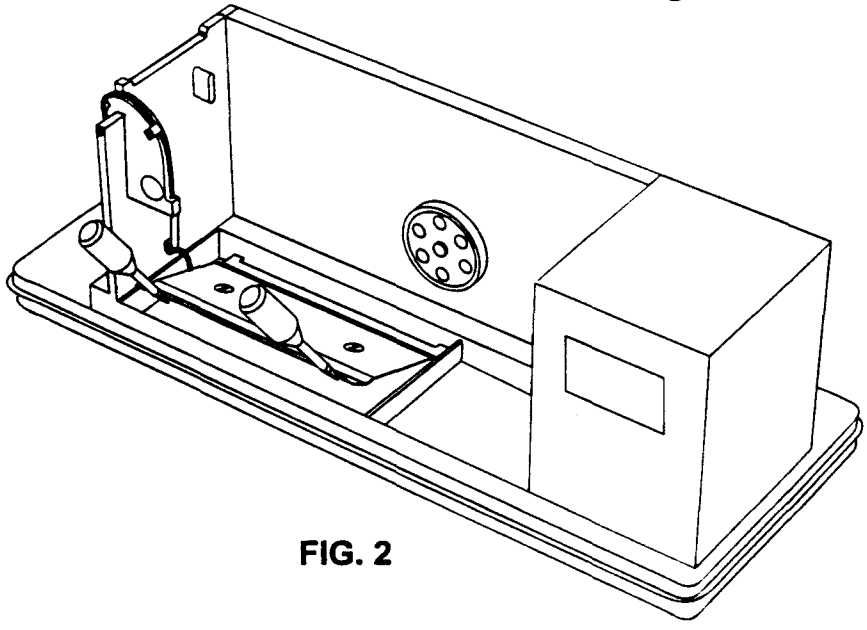

FIG. 2

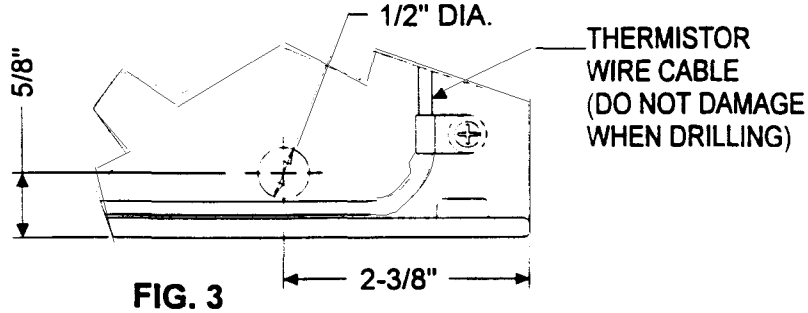

FIG. 3

AIR TECHNIQUES